STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

Genera	l In	etri	ecti	Λn	e.

Please select the ONE choice below that best explains your request to the Board.
1. Use a recent generation-based study to calculate our current reporting year
generation amount, but not officially change our existing Board-approved base year.
2. Use a recent generation-based study to officially change our
existing Board-approved base year to a new base year.

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative by calling (916) 341-6199.

Section I: Jurisdiction Info All respondents must complete thi	T 1" 11 11 10 10 10 10 10 10 10 10 10 10 10					
I certify under penalty of perjur knowledge, and that I am auth	y that the information	in this docume		rrect to the best of my		
Jurisdiction Name		County				
Unincorporated area of Yolo C	ounty	Yolo Cor	unty			
Authorized Signature		Title	Title			
Type/Print Name of Person Signing		Date		Phone () Include Area Code		
Person Completing This Form (please	print or type)	Title				
Affiliation:				22 <u>.</u>		
Mailing Address		City	State	ZIP Code		
1001l Street	ento	CA	95814			
E-Mail Address						

Section II: Information for New Generation-Based	Study for Existing or New Base Year
Attach additional sheets if necessary—reference	each response to the appropriate cell number (e.g.,"4").
Note: New base years must be representative of a ju	risdiction's disposal and diversion.
Current Board-approved existing base year:	2. Proposed new generation-based study year:
1990	2000
3. Explain how the proposed generation study year is	s representative of average annual jurisdiction disposal and diversion:
	osal and the diversion practices in the year 2000. The County has actices in the last ten years, and is committed to continued diversion

kisting base year	a. 37 %	Diversion rate calculated using new generation-based study	b.	65	%
or existing base year ounds/person/day based on eneration	8.8	For new generation based study pounds/person/day based on generation		19	
tesidential Non-Residentia generation 50 % generation	al 50 %	Residential Non-Residential September 16% Se		84%	%

5. If there is an increase from 4a to 4b, please explain how the new diversion rate is consistent with your current diversion implementation efforts. If the proposed new generation tonnage results in an increase in your pounds/person/day, please explain how this is consistent with your current diversion implementation efforts and provide any examples (e.g., change in jurisdiction's demographics).

This new diversion rate is the result of a detailed Waste Generation and Diversion Study. The study reflects the concentrated efforts the County and businesses have taken to increase recycling and diversion activities. Several new diversion programs, educational outreach, and technical assistance programs have been implemented in the County, as described in the PARIS section of the Annual Reports. This study also includes new and expanded programs at UC Davis, as well as the County's new roadside rehibilitation programs. CIWMB Staff comments - Although the pounds per person per day is above the national average, the approved population figures used by the Board do not include UC Davis students living on campus or students living off campus that are considered to be a dependant on another individuals tax return. The increase in UC Davis student population from 1990 to 2000 is not captured in this calculation which leads to a higher pounds per person per day figure.

6. If the difference between the proposed diversion rates in 4a and 4b is greater than 5 percentage points, please explain the specific reasons for the difference. (For example: new/improved curbside diversion programs.)

The County is currently working to expand and improve existing programs. The default adjustment method does not accurately estimate the waste generation for the year 2000 or in future years, particularly in light of the 10 years which have occurred since the initial waste generation study, when not as much was know about the generated waste. The new study enabled the County to gain a clear understanding of the existing disposal and diversion activities from programs described in the PARIS section of the Annual Reports.

oerd Meeting eptember 17 - 18, 2002				Agenda Item
7. Disposal Tonnage (enter values):	4285	21937	26222	THEODING ILE
	Residential	Non-Residential	Total	
Please select the ONE choice below that bes	st explains your disposal data and	complete the required tables.		
 a. All tons claimed are from the Board 	d's Disposal Reporting System (No	explanation required. Go to Section 8.)		
 b. All tons claimed are from a 100 pe 	rcent audit of hauler and self-haul t	tonnage. (Please complete Reporting Ye	ar Tonnage Request and Modification Certification sheet found at www.clwmb.ca.gov/LGCentra	al/Forms/rytnmdrq.doc)
c. Some Disposal Reporting System	data were corrected. (Please comp	olete Reporting Year Tonnage Modification	on Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)	I

8. In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt,] white goods, and scrap metal, please identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey forms.

Note: The Board has indicated that it will be scrutinizing total source reduction amounts greater than 5% of total generation. Please be prepared to provide additional details subsantiating your claim.

Note: The Board has indicated that it	WIII DE SCIUR			ration. Please de prepared to provide additional detail	
Diversion Activity	Actual tons	Relative Percent to Total Generation	Specific Material Type(e) (List operation wimultiple materials in one box)	Specific Conversion Factor Used (if any) and Source	Type of Record and Location of Record
Please use the Board's program types. The program type glossary is online at:		(Affotel Generation)			
www.ciwmb.ca.gov/LGCentral/Paris/Co des/Reduce.htm					
Residential Source Reduction Activities					
Backyard composting Grasscycling	0	0.0%			
Other Residential Source Reduction	(list each pro	**************************************			
Enter program name Enter program name		0.0% 0.0%			
Enter program name Enter program name		0.0% 0.0%		·	
Enter program name		0.0%			
Subtotal, Residential Source Reduction	0	0.0%			
Residential Recycling Activities					
Curbside Recycling	355	0.5%	Mixed paper and container materials (aluminum, glass, plastic and metal cans).	Source: Hauler/See Appendix E	Tonnage Reports by hauler
Buyback Centers	48	0.1%	Aluminum, plastic and glass redemption containers	Source: Dept. of Conservation/See Appendix G	Dept. of Conservation: Buy-back center tonnage report
Drop-off Centers	200	0.3%	Mixed paper and container materials (aluminum, glass, plastic and metal cans).	Source: County/See Appendix F	Tonnage reports from Yolo County Central Landfill
Other Residential Recycling (list eac	ch program se	parately)			
4020-SP-TRS - Tires	27	4.00%	Auto and truck tires	Source: County	Tonnage reports from Yolo County Central Landfill
4030-SP-WHG - White Goods	54	0.1%	Appliances	Source: County/See Appendix 1-1	Tonnage reports from Yolo County Central Landfill
Enter program name					
Enter program name					
Enter program name					
Subtotal, Residential Recycling	684	0.9%			

^{*}Please provide detailed Non-Residential waste information in Section 9.

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Diversion Activity	Actual tone	Relative Percent to Total Generation	Specific Material Typo(s) (List operation w/multiple insterials in one box)	Specific Conversion Factor Used (If any) and Source	Type of Record and Location of Record
Please use the Board's program types. The program type glossary is online at: www.ciwmb.ca.gov/LGCentral/Paris/Codes/Reduce.htm	(A)	(A/Total Generation)			
Residential Composting Activities					
Green Waste Drop-off	20	0.0%	Grass, tree and shrub clippings	Source: County/See Appendix F	Tonnage Reports. Yolo County Central Landfill
Curbside Green Waste Christmas Tree Program	551 0	0.7%	Grass, tree and shrub clippings Christmas Trees	Source: Hauler/See Appendix E Source: County/See Appendix F	Tonnage Report from hauler.
Other Residential Composting (tist)				Source: County/See Appendix F	Tonnage Reports: Yolo County Central Landfill
		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Residential Wood Waste Drop-off	6	0.0%	Wood and lumber	Source: County/See Appendix F	Tonnage Reports, Yolo County Central Landfill
Enter program name					Tombago reports. Tota County Contra Caridini
Enter program name					
Enter program name Enter program name	 -				
Subtotal, Residential Composting		00/00/00/00 E			
	577	0.8%			
Subtotal, Residential Diversion	1261	4.7%			
Non-Residential Source Reduction Activities:					
Non-Residential Waste Audits*	91	0.1%	See Section 9	See Section 9	See Section 9
Other Non-Residential Source Reduc	ction (lis t eacl	h program s e par:	atoly) estados Linguistas estados	neris:	
1000-SR-XRG Grasscycling,	38	······································	Oraca efficiency		Acreage grasscycling report. Yolo County Planning and
Government 1000-SR-XRG School Grasscycling	36	0.1%	Grass clippings	0.146 tons/acre/wk. Source: ClWMB/See Appendix C	Public Works Department
(UCD)	570	0.8%	Grass clippings	0.146 tons/acre/wk. Source: CIWMB/See Appendix C	Acreage grasscycling report. U.C. Davis
1000-SR-XRG School Grasscycling		-12		- The state of the	release grasseyaring report. C.C. Davis
(other schools)	325	0.4%	Grass clippings	0.146 tons/acre/wk. Source: CIWMB/See Appendix C	Telephone survey
1000-SR-XRG Business Grasscycling (golf courses and cemeteries)					
	2476	3.3%	Grass clippings	0.146 tons/acre/wk. Source: CIWMB/See Appendix C	Telephone survey
Subtotal, Non-Residential Source Reduction	3500	4.6%			
Recycling			A CONTRACTOR OF THE CONTRACTOR		
Non-Residential Waste Audits*	128	0.2%	See Section 9	See Section 9	Set Section 9
Other Non-Residential Recycling (ils	t each progra	m separately)			
2050-RC-SCH School Recycling (UCD)	921	1.2%	Mixed paper, cardboard and container materials (aluminum, glass, plastic and metal cans)	Source: UC Davis/See Appendix H	U.C. Davis report
4060-SP-CAR- Asphalt Recycling	30810	40.6%	Asphalt recycling from roads rehibilitation projects	4-yr avg; 150lbs/cb ft. Source: CIWMB/See Appendix I-2	
4060-SP-CAR-	4004				
Concrete/Asphalt/Rubble Recycling Enter program name	1394		Concrete and asphalt recycling at YCCL	Source: County, 4-year average/See Appendix I-1	YCCL Tonnage Reports
Subjects : Non-Residential Recycling	33253				
rate and noon reconstruction was a teacher decense in the 1991 (1991)	RNAC MAN	7.4.7			

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September 17 - 18, 2002					Attackment 2h
September 17 - 10, 2002 Diversion Activity	Actual tons	Relative Percent to Total Generation	Specific Material Type(s) (List operation w/multiple materials in one box)	Specific Conversion Factor Used (If any) and Source	Type of Record and Location of Record
Please use the Board's program types		(AlTotal			
The program type glossary is online at: www.ciwmb.ca.gov/LGCentral/Paris/Co. des/Reduce.htm	(A)	Generation)			
Non-Residential Composting Activities					
Non-Residential Waste Audits*	108	0.1%	See Section 9	See Section 9	See Section 9
Other Non-Residential Composting (I	ist each prog	(ram separately)			
Commercial Wood Waste Drop-off	30	0.0%	Wood and lumber	Source: County/See Appendix F	YCCL Tonnage Reports
Commercial Greenwaste Drop-off	27	0.0%	Grass, tree and shrub clippings	Source: County/See Appendix F	YCCL Tonnage Reports
3050-CM-SCH - School Composting (UCD)	1838	2.4%	Straw, manure, grass, tree and shrub clippings	Source: UC Davis/See Appendix H	U.C. Davis report
Subtotal Non-Residential Compositing	1998	2.5%			
Subtotal Non-Residential Diversion	38751	54.0%			mangarini nyifangun ingan ingangan palangan ingan ang mengangan inganggan Dalam kan kelikasa saman kelika dalam kan
Residential/Non-Residential Diversion Activities	TURE OF CURE				
ADC	5	0.0%	Green material	Actual tonnage from landfill report	Landfill reports at YCCL
Sludge					
Scrap Metal	444	0.6%	Scrap metal recycling at UCD and YCCL	See Appendices H & I-1	UCD and YCCL tonnage reports
Construction and Demolition Landfill Salvage	9238	12.2%	C&D materials from UC Davis	See Appendix H	UCD quarterly reports
Subtotal Residential/ Non-Residential Diversion	9687	12.8%			
Total Res/Non-Res Source Reduction Tons	3500	4.6%			
Total Diversion Tons	49699	65.5%			
Total Disposal Tons from Sec.7.	26222	34.5%			
Total Generation Tons (Dk+Dis)	75921				
Diversion Rate	65%		The state of the s		arak sustan sumun mangama almunga kan susu ku susu ku ku susu susu ka sun sumun ku susu susu susu ku susu ku s

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Table will perform all addition calculations).

Type of Non-Residential Generator	Audit Reference Number	Specific/Major Diversion Activities Include Material Type (e.g., paper recycling, grasscycling). (List activities on one line)	Source Réduction Tons	Recycling Tons	Composting Tons	Total Diversion Tons	Generation (Total Diversion Tons/Total	Survey Method Phone (P) Mail (M) On-site (O) Other
County Roads Dept. & YCCL		Concrete and Asphalt recycling		32204		32204	42.4%	O
University		C&D, paper, cardboard, cans, bottle, metals and greenwaste recycling, composting, grasscycling	570	10753	1838	13161.3	17.3%	0
Golf Course		Grasscycling	835			835.1	1.1%	0
Golf Course		Grasscycling	812.3			812.3	1.1%	0
Gotf Course	•	Grasscycling	265.7			265.7	0.3%	0
Golf Course		Grasscycling	242.9			242.9	0.3%	0
Golf Course		Grasscycling	197.4			197.4	0.3%	0
Cemetery		Grasscycling	122.6			122.6	0.2%	0
School		Grasscycling	81.0			81	0.1%	0
School		Grasscycling	60.7			60.7	0.1%	0
ur ittiiss militariitidaliinka jiik	To	al latition civil in the contract of the con	3187.7	42957,3	1838	/	63.2%	

Also provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey form(s) used.

Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business).

See appendices

County Roads department: Distance of roads where road base recycling took place was gathered from Public Works department reports. The volume of in place road base was calculated. The conversion factor of 150 lbs. per cubic foot was applied. The source of this conversion factor is the Asphalt Institute. Concrete and Asphalt recycled at the Yolo County Central Landfill is weighed and reports have been kept since Feb. 1997. Four years of tonnage data were averaged to derive a representative amount.

University: Paper, cardboard, cans & bottles, metals, greenwaste, and composting used data obtained in tonnage reports from recyclers who take the material. C&D recycling weights were obtained by grinder survey. Grasscycling was calculated by applying the conversion factor of 7.6 (source CIWMB) to the acres grasscyled of 75.

All other grasscycling: A survey of each generator was performed. The surveyor asked each contact does grasscycling occur at the facility? how many acres make up the facility? how many of those acres were considered "mowable" acres? how many weeks per year are the mowable acres are actually mowed? and then applied the conversion factor of .146 tons per acre per week (source CIWMB) mowed. The contact also asked where the acres value came from i.e. blueprint maps, city plans,

10. For each restricted waste type (i.e., agricultural waste, inert solids, [e.g. concreter, asphalt, dirt, etc.] scrap metals and white goods [PRC section 41781.2]) and associated program, please provide the following information:

a. If the diversion program started on or after January 1, 1990, complete the following table.

Note: program name refers to one specific diversion program for that waste type (e.g., "Diversion conducted by city public waste dept.".

Restricted Waste Type		Specific Program Name	Year Started	Tonnage	
White Goods	•	White goods/appliance recycling at Yolo County Central Landfill	1992	54	
Scrap Metal	•	Scrap metal recycling at Yolo County Landfill	1992	52	
Inert Solids	▼	Inerts recycling at Yolo County Central Landfill	1995	1394	
Inert Solids	▼	Road Rehibiliation by Yolo County Public Works, Roads Dept.	1998	30810	
Inert Solids		UC Davis C&D Recycling Program	early 90's	6319	
Pull Down for Waste Types	_				

b. If the diversion program started before January 1, 1990 - and if documentation on the program and waste type has not been approved by the Board - on a separate sheet marked "Attachment 10b", provide the documentation that indicates:

- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs (PRC sec. 41781.2 [c] [2]). Please include documentation.
- That the jurisdiction is implementing, and will continue to implement, the diversion programs in its source reduction and recycling element.

Note: If documentation for a waste type and program has already been approved by the Board, you do not have to provide an attachment 10b for that waste type and program.

Instead please provide date of Board approval of previously submitted information.

11/13/1996 (Date)

If documentation is not available, go to 10d.

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Type		Specific Program Name	New Base Year or Reporting Year Diversion Tonnage
Inert Solids	-	UC Davis Inert Recycling Program	2919
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	•		
Pull Down for Waste Types	▼	·	

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. **Note**: Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.

Restricted Waste Type		Specific Program Name	New Base Year or Reporting Year Tonnage	1990 Diversion Tonnage	Difference
Scrap Metal	•	Scrap Metal Recycling at UC Davis	620	228	392
Pull Down for Waste Types	•				
Pull Down for Waste Types	~				
Pull Down for Waste Types	•				
Pull Down for Waste Types	•				
Pull Down for Waste Types	~				

Appendix B

Diversion Quantification and Methodology for Yolo County Unincorporated in 2000

Component/Program	PARIS	Tons	% WG	% Res	Res	Material	Method/Conversion	Appendix	Business Type
					(tons)				
Source Reduction									
Xeri/Grasscycling	1000	835.10	1%	0%	l o	GW	110 acs x 52 wks x 0.146	С	Golf Course
	1000			070			(tons/acres/wk)		5511 555155
Xeri/Grasscycling	1000	812.3	1%	0%	o	GW	107 acs x 52 wks x 0.146	C	Golf Course
			į .c				(tons/acres/wk)		
Xeri/Grasscycling	1000	570.0	1%	0%	О	GW	75 acs x 52 wks x 0.146	С	University
	 						(tons/acres/wk)		
Xeri/Grasscycling	1000	265.7	0%	0%	0	GW	35 acs x 52 wks x 0.146 (tons/acres/wk)	С	Golf Course
	 		-	 			32 acs x 52 wks x 0.146		
Xeri/Grasscycling	1000	242.9	0%	0%	0	GW	(tons/acres/wk)	C	Golf Course
					_		26 acs x 52 wks x 0.146		
Xeri/Grasscycling	1000	197.4	0%	0%	0	GW	(tons/acres/wk)	С	Golf Course
V 110	1						20 acs x 42 wks x 0.146		
Xeri/Grasscycling	1000	122.6	0%	0%	0	GW	(tons/acres/wk)	С	Cemetery
V	4000	24.0	201	00/		0144	15 acs x 37 wks x 0.146		C-bi
Xeri/Grasscycling	1000	81.0	0%	0%	0	GW	(tons/acres/wk)	С	School
Xeri/Grasscycling	1000	60.7	0%	0%	0	GW	8 acs x 52 wks x 0.146	С	School
Aer/Grasscycling	1000	60.7	0%	0%	U	GW	(tons/acres/wk)		SCHOOL
Xeri/Grasscycling	1000	45.6	0%	0%	0	GW	6 acs x 52 wks x 0.146	С	School
Aeri/Orasscycling	1000	45.0	0%	U 76	U	GW	(tons/acres/wk)		3011001
Xeri/Grasscycling	1000	38.0	0%	0%	0	GW	5 acs x 52 wks x 0.146	l c	School
7.010 Oldsboyshing	1000	00.0	0,0	0,0			(tons/acres/wk)		0011001
Xeri/Grasscycling	1000	38.0	0%	0%	0	GW	5 acs x 52 wks x 0.146		Parks Dept.
	1						(tons/acres/wk)		
Xeri/Grasscycling	1000	30.4	0%	0%	. о	GW	4 acs x 52 wks x 0.146	С	School
, , , , , , , , , , , , , , , , , , , ,							(tons/acres/wk)		
Xeri/Grasscycling	1000	30.4	0%	0%	0	GW	4 acs x 52 wks x 0.146	С	School
	 		├─	 			(tons/acres/wk) 4 acs x 37 wks x 0.146		<u> </u>
Xeri/Grasscycling	1000	21.6	0%	0%	0	GW		С	School
	 			 			(tons/acres/wk) 2 acs x 52 wks x 0.146		
Xeri/Grasscycling	1000	15.2	0%	0%	0	GW	(tons/acres/wk)	С	School
	 						.25 acs x 52 wks x 0.146		
Xeri/Grasscycling	1000	1.9	0%	0%	0	GW	(tons/acres/wk)	С	School
Total Source Reduction	 	3,409	4%		0		(toris/ac/cs/int)		
Recycling		- 57.50	1 1/2	 	Ť				
Residential Curbside	2000	355	0%	100%	355	Multiple	Hauler report	E	Waste hauler
Residential Drop-Off (YCCL)	2010	200				Multiple	YCCL report		Landfill
Buyback Centers	2020	48		100%		CRV	9/11/01 DOC letter	G	State
Other/Business Recycling		322	0%	0%	0	Multiple	See Appendix D	D	
School Recycling (UCD)	2050	921	1%	0%		Multiple	UCD report	Н	University
Total Recycling		1,846	2%		603				
Composting								<u> </u>	
Residential Greenwaste Drop-off	3010	20	0%	0% 100%		GW	Drop off in Clarksburg	F	Landfill
	_1	l					and YCCL		
Residential Woodwaste Drop-off	4050	6		100%		Wood	Drop off at YCCL	F	Landfill
Curbside Greenwaste	3000	551	1%	100%	551	GW	Hauler report	E	Waste hauler

Revised Version: June 27, 2002

Appendix B

Diversion Quantification and Methodology for Yolo County Unincorporated in 2000

Component/Program	PARIS	Tons	% WG	% Res	Res	Material	Method/Conversion	Appendix	Business Type
					(tons)			1	
Christmas Tree Recycling		0	0%	100%	Ó	GW	YCCL report	F	Landfill
Commercial Greenwaste Drop-off	3030	27	0%	0%	0	GW	YCCL report	F	Landfill
Commercial Woodwaste Drop-off	4050	30	0%	0%	Ö	Wood	YCCL report	F	Landfill
School Composting	3050	1,838	2%	0%	0	Manure	UCD report	H	University
Total Composting		2,472	3%		577				
Special Waste								1	
Tire Recycling	4020	27	0%	100%	27	Rubber	YCCL report		Landfill
White Goods	4030	54	0%	100%	54	Appliances	YCCL report	I-1	Landfill
Scrap Metals Processing (YCCL)	4040	52	0%	100%	52	Metal	YCCL report	1-1	Landfill
Scrap Metals Processing (UCD)	4040	392	1%	0%	0	Metal	UCD report	Н	University
Inerts Reuse (UCD Landfill)	4060	2,919	4%	0%	0	Inerts	UCD report		University
C&D (UCD)	4060	6,319	8%	100%	6,319	Inerts	UCD report		University
Inerts Reuse YCCL	4060	1,394	2%	0%	0		YCCL report	1-1	Landfill
Volo County Bood Bobobilitation	4060	20.040	440/	001			Yolo County Public	1	
Yolo County Road Rehabilitation	4000	30,810		0%	. 0	Inerts	Works Roads Dept.	I-2	County
ADC		5	0%	0%	0	ADC	DBR	F	County
Total Special Waste	1	41,971	55%		6,452			<u> </u>	
	1							<u> </u>	
TOTAL DIVERSION	1	49,698	65%		7,631			<u> </u>	
DISPOSAL									۸.
Altamont Landfill (Alameda)		0	0%		0			1	
Azusa Land Reclamation (L.A.)		8	0%		0	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
Sacramento Co. Landfill		345	0%		Ō			<u> </u>	
L&D Landfill (Sac. Co.)		398	1%		Ō			†	
Anderson Solid Waste Disposal								 	
(Shasta Co.)		134	0%		0				
Potrero Hills Landfill (Solano)	<u> </u>	25	0%		0			 	
Yolo County Central Landfill		16,430	22%		4,285			A	· · · · · · · · · · · · · · · · · · ·
UC Davis Landfill		9,780	13%		, 0			 	
Ostrom Road Landfill (Yuba/Sutter)		85	0%		ō			 	
Disposal Modification for Rumsey			- 11					 	
Indian Reservation		(984)							
								 	·
TOTAL DISPOSAL		26,222	35%		4,285			<u> </u>	
									· · · · · · · · · · · · · · · · · · ·
TOTAL GENERATION	1	75,920			11,916	21,450	(Y2K Population)		19.4
	1	10,000			,		(12it i opulation)	 	19.7
DIVERSION RATE	1	65.5%			15.7%	Residential	% of Waste Generation	 	
	1	====			<u> </u>				
	†			-	 			 	
	<u> </u>				-			 	
					 			 	
	CRV	Californi	a Rede	mption	Value	Res	Residential	·	
Abbreviations used are:									
Abbreviations used are:	DOC					UCD	UC Davis		

Appendix D

Other/Business Source Reduction and Recycling

Second	Description Paper Castro-Chicago Castro-Chicago Castro-Chicago Castro Chicago	Reference	Business Type	Activity Description	Number of Employees	Diverse Source	on (weight in por Recycling - Co		Materiał Tyne	Conversion Factor	Source	Diversion Counds	Diversion Too
Comparison	Oct recycling		. Business rypo	Activity Description	Employees		recovering a	andvoating			Jourca		
West Section Process	Part			occ recyling	25.0		12.019.00				LISEPA		
Factor profession	Fe stop recycling recycling paties bounded 250												
Part	Contemplate			· -			-,						5.2.
Lincet prime canning recycling 25 50.00 Cluber 2.50 Cluber Cl	Description of Controlland Processing (1988) 1990 19						2,400.00			*			1.2
Contemplation	Company				25.0		180.00		-				
Process of plant 25	Person P				25.0	550.00							
Part	Page			•	25.0	10.00				_			
Miney	154 154				25.0	45.00			Plastic				
Cocception S	Octobe Section Secti	1 · · · V	Winery	· 医克克斯氏病结肠 · · · · · · · · · · · · · · · · · · ·	Section 1	605.00	21,079.00	STORES.	2 S. L. 1935		AND THE PARTY OF T		An existing a second of the second of the
	Section Control Paper Zabarined box USEPA 1,258.40 0.00			occ recylcing	5		1,544.40		Paper	2.2lbs/med box	USEPA		The second secon
Control Cont	Contract			use of totes	5	1,258,40			Paper	2.2lbs/med box	USEPA		
Second 10	on presping) 10 384.00 Paper 1804 Actual trew) weight 368.00 10 10 10 10 10 10 10			occ reuse	•	800.80			Paper	2.2lbs/med box	USEPA		
Second	on recycling 10	2 n	mini market	という。 大学には、 は、 は、 は、 は、 は、 は、 は、 は、 は、		2,059.20	1,544.40	INC.	新 其是一項基	Marie (19) A. D. V. A. O'THOMA Debut discounting a second		3,603.60	and a second
The department Care	Concession			onp recycling	10		364.00		Paper	1lb/ea	Actual (ave) weight	364.00	
The department	oci respecting 1 278 80 Septiment Se			occ recylcing			286.00		Paper	2.2lbs/med box	USEPA	286 00	
Occ recycling	Coc recycling 2 228 80 Paper 2 284 1 285 228 80 0 0 0 0 0 0 0 0 0			and the control of th					Paper	2.2lbs/med box	USEPA	228.80	
Description Contract Contra	Secretaries 1	3 f	fire department		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	228.80			Carling to a large and a contract of the	والماريان والمتحالة والمتحالة	and the state of the state of	878.80	0.4
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So gail drum recycling 3	So gal drum recycling 3		The second secon				Anthroper Control - 1 - 1 - 100 Miles	Bearly hills was an experience to the				228.80	0.
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100	Cocregoring 2				-					500lbs/yr	Statement	-	-
Occ recycling 2	100 100						and of the beauty with the contract of the same of the		Paper	2.2lbs/med box	USEPA	400.40	0.
Mile purge - recycling 2	Fig. purge - recycling 2	5 n	marina	The state of the s		400.40		4.1		Samuel Control of Control of Control	And the property of the design of	400,40	
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Арренам В

Other/Business Source Reduction and Recycling

Market M				Number of	Diversion	on (weight in p	ounds)				,	
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1	Number				Reduction			(category)			per year	per year
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	lotal				23,333.40	140,000.00	Z16,UU				162,634.40	81.32

Agenda Item Attachment 2b

. Appendix D

Other Business Recycling, Additional Audits

			Dive	rsion (weight in p	ounds)					
Reference Number	Business Type	Activity Description	Number of Source Employees Reduction		Composting	Material Type (category)	Conversion Factor (weight per count)	Source	Diversion Pounds per year	Diversion Tons per year
	farm machinery and parts sales and service	Medium OCC recycled		4,004.00		paper	2.2 lbs/medium box	U.S. EPA	4,004.00	2.00
	farm machinery and parts sales and service	Medium OCC reused	5,280.0	00		paper	2.2 lbs/medium box	U.\$. EPA	5,280.00	2.64
	farm machinery and parts sales and service	Office paper reused as scratch or double- siding	260.0	00		paper	5 tbs/ream	U.S. EPA	260.00	0.13
47	farm machinery and parts sales and service		61 5,540.	4,004.00			**************************************		9,544.00	4.77
	nce packaging and distribution	OCC and office paper picked up and recycled by recycling service		46,000.00		paper	23 tons/year	business estimate	46,000.00	23.00
	rice packaging and distribution	Office paper picked up and shredded and recycled by Shred-Away		1,200.00		paper	100 lbs/month	business estimate	1,200.00	0.60
	rice packaging and distribution	Mill trash(dust, dirt,clods,powder) to recondition soil				other organic	3524 tons/year	from business records		: -
	rice packaging and distribution	Watergrass (weeds from rice fields)sold for bird food				other organic	207 tons/year	from business records		
	rice packaging and distribution	Bran used as feed additive in fivestock feed				other organic	21171 tons/year	from business records		
i		Dryer trash(dryer debris and dust) sold for use				•			•	
	rice packaging and distribution	in reconditioning soil Rice hulls sent to cogeneration plant for				other organic	18 lons/year	from business records	•	•
	rice packaging and distribution rice packaging and distribution	burning Computers donated	375.	no		other organic other	65,688.5 tons/year 30 lbs/computer	from business records U.S EPA	-	
İ	rice packaging and distribution	Toner catridges returned	50.			other	2.5 lbs/cartridge	U.S EPA	375.00 50.00	0.19
70	rice packaging and distribution	TO THE PERSON OF				PATRIMIA DI TOPPONI CANA	2.5 ibscaringe		amilia con con co	0.03
	bulk oil and commerceal fuel station	Pallets recycled	11	6,000.00		olher organic	40 lbs/patlet	U.S. EPA	47,625.00 6,000.00	3.00
	bulk oil and commercal fuel station	Office paper used for scratch or double-siding	26.	•		рарег	5 lbs/ream	U.S. EPA	26.00	0.01
	bulk oil and commerical fuel station	Pallets given away for reuse	1,200.	00		other organic	40 lbs/ream	U.S. EPA	1,200.00	0.60
321 8	bulk oil and commerical fuel					APPENDING			医多种原理的 由于产业。177	10.00 District 10.00
80	station		1 8 . A Lab 1,226.	00.000.00			"你是一个一个		7,226.00	3.61
	seed research	Mixed paper recycled	· · · · · · · · · · · · · · · · · · ·	13,086.00	ALC 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	paper	363.5 lbs/cy	U.S. EPA	13.086.00	6.54
	seed research	Uncompacted OCC recycled		9,000.00		paper	100 lbs/cy	U.S. EPA	9,000.00	4.50
	seed research	Trimmings and prunnings composted			200,000.00	other organic	100 tons/year	business estimate	200,000.00	100.00
	seed research	Truck tires recycled		3,000.00		other	75 lbs/tire	U.S. EPA	3,000.00	1.50
	seed research	reuse packing peanuts	2,000.			plastic	2000 lb/yr	business estimate	2,000.00	1.00
	seed research	Computerized changes/paper reduction	780.	00		paper	5 lbs/ream	U.S. EPA	780.00	0.39
	seed research	Medium OCC reused	2,285.	00		paper	2.2 lbs/medium box	U.S. EPA	2,288,00	1.14
	seed research	Switched to more durable plastic sheeting in greenhouses	104,000.	00		plastic	200 lb/roli	business estimate	104,000.00	52.00
	seed research	Red soil sent out to be resold and given away				inorganic	2392 lbs/cy	Tellus		
	seed research	Black soil resold				inorganic	2392 lbs/cy	Tellus	-	•
	seed research	Computers donated to schools	1,500.	00		other	1500 ibs/year	business estimate	1,500.00	0.75
88	seed research	2.45%的意思是格里多數數學和對發音的發音的影響。	200 110,568.	25,086.00	200,000,00	ATTENDED TO SERVICE			335,654.00	
	wholesale seeds	Office paper reused as scratch or double-sided	104.			paper	5 lbs/ream	U.S. EPA	104.00	0.05
99	wholesale seeds	recycle seed oil	10 2 104	750.00 750.00		other organic	7.45 lb/gal	US EPA	750.00 854.00	0.38
	county jail	recycle office paper	To Manage Annual Street Services	13,213.2	2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	рарег	.77lb/gal	US EPA	13.213.20	Self-decisional Life Asserts
	county jail	reuse paper for scratch and doubleside	11,89			paper	.77lb/gal	US EPA	13,∠13.∠0 11,691.8i	6.61
	county jail	reuse OCC for shipping	7,800			paper	50.08 lb/cy	Tellus	7,800.00	
	county jail	reuse newsppaers	14,566			paper	1 lb ea	business estimate	14,560.0	
	county jail	reuse 55 gal drums	18	0.00		plastic	15 lb/drum	UCLA	180.0	
	county jail	compost grass			5,200.00		25 lb/33 gal	field study	5,200.0	
	county jail	grasscycle	2,60	0.00		yardwaste	25 lb/33 gal	field study	2,600.0	
	county jail	reuse pallets	2,70			other organic	40 lb/pailet	US EPA	2,704.0	
1	county jail	old uniforms used as rags	24	0.00		other organic	2 lb/uniform	business estimate	240.0	
	county jail	toner cartridges returned		5.00		ather	2.5 lbs/cartndge	US EPA	105.0	
	county jail	toner cartridges returned	52	2.00		other	5 lbs/cartndge	US EPA	520,0	
	county jail	reuse folders, envelopes	45	0.00		paper	.03 lb/each	business estimate	450,0	
1	county jail	recycle grease		21,320.0	0	other organic	7.45 lb/ gal	US EPA	21,320.0	
1	county jail	old food given to animal shelter		360		other organic	30 lb/33 gal	field study	21,320.0	
117			90 42 7 141,410	88 34,533.2	5,200.00			Market Dios and Drame.	36 81.144_08	
Total				88 117,573.20			THE PERSON NAMED IN COLUMN	· 中国中国中国中国人工工作的人工工作的人工工作的工作。	482,047.08	110.00 E
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UNIVERSITY OF CALIFORNIA, DAVIS

BERKELEY + DAVIS + INVINE + LOS ANORLES + MERCED + RIVERSIDE + SAN DIEXX) + SAN FRANCISCO



SANTA BARBARA + NANTA CRUZ

PACILITIES SERVICES DEPARTMENT GROUNDS DIVISION R4 RECYCLING PROCHAM TELEPHONE: (530) 752-6970 PAX: (530) 752-9935 ONE SHIELDS AVENUE
DAYIS, CALIFORNIA 95616-8654

August 17, 2001

David A. Langer
Ecotelesis
3977 26th Street, Suite 2
San Francisco, California 94131

Re: Recycling Numbers for the University of California, Davis

Dear Mr. Langer,

Per your request, these are the tonnages for the recycled materials during 2000 by the University of California, Davis:

Mixed Paper: 590 tons

-Cans and Bottles: 96.3 tons

Metals: 620 tons

Green Waste: 202 ton/

Cardboard: 235 tons

Organics Straw and Manure): 1,636 to

Construction and Demolition of the Sewage Treatment Plant; 6,319 tons (estimated)

√Total Acres/ > e Footage of grass area that is grasscycled: 75 acres

Please give me a call at (530) 752-6970 if you have any further questions. Thank you.

Sincerely

Lin King

Program Manager

R4 Recycling Program

Post-it* Fax Note 7671	Date 07/17 pages (
To Trace	From Lin King
Castiles's	OUC Davis U
530 15 2- 3601	Phone 1530-752-6970
Fax #	Fax

Xc:

Sal Genito, Facilities